

# Specifications

Model		SCC-B2313	SCC-B2315
Imaging Device		1/3" Super-HAD PS CCD, 410K(PAL:470K) pixles	
Effective Pixels		NTSC : 768(H)x494(V) / PAL : 752(H)x582(V)	
Scanning Method		2:1 Interlace	
Scanning	Horizontal	NTSC : 15.750Hz / PAL : 15.625Hz	
Line Frequency	Vertical	NTSC : 60Hz / PAL : 50Hz	
Synchronization Method		Internal / Line lock (V PHASE control)	
Horizontal	Color	540 TV Lines	
Resolution	B/W	570 TV Lines	
Signal Output		VBS 1.0Vp-p(75 ohm, composite)	
S/N Ratio	S/N Ratio	50dB	
	Mount Type	C/CS Mount Compatible	
Minimum Scene Illumination	Color	0.0005(Sens up 256X, 15IRE)Lux	
	B/W	0.00005(Sens up 256X, 15IRE)Lux	
Functions	Privacy Zone	Off/On(24EA)	
	Day & Night	DAY/NIGHT/AUTO/EXT	
	Motion Detection	Off/On(4EA)	
	Wide Dynamic Range	No	Yes
	D-Zoom	Off ~ 2X	
	High Speed Shutter	Off ~ 1/10K sec	
	Sens Up	Off ~ 256X	
	BLC	Off/On(Area setting)	
	AGC	Off/Low/High	
	ELC	Off/On(Max.1/100K sec)	
	Line lock	Off/On	
	Camera ID	Off/On	
	White Balance	ATW1/ATW2/AWC/MANUAL	
	OSD	Yes	
Alarm Output		Yes(1EA)	
Remote Control		RS485(Half)	
Operating Temperature		-10°C ~ 50°C	
Operating Humidity		Within 90% RH	
Power Requirment		AC24V / DC12V compatible	
Power Consumption		3.5W	
Weight		410g	
Dimensions		68(W) x 55(H) x 128.7(D)mm	

\* SCC-B2013P is same as SCC-B2313 except for Power Requirment (AC 220V~240V)

SCC-B2015P is same as SCC-B2315 except for Power Requirment (AC 220V~240V)